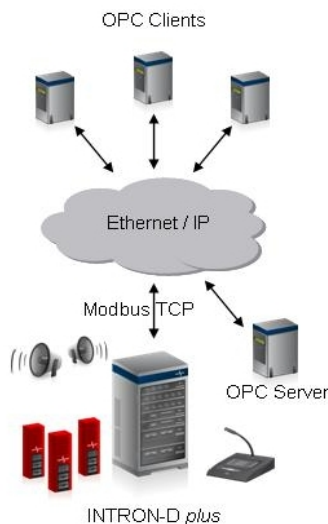


OPC Server for Modbus



Main features

- Protocol gateway for INTRON-D *plus*
- Converts Modbus TCP to OPC
- Communication via Ethernet / IP
- Manufacturer-neutral OPC solution
- Channel level redundancy
- Automatic OPC tag generation
- Supports OPC Security 1.0 specification

The INTRON-D *plus* system has an integrated Modbus TCP server. Using the OPC server, the full Modbus TCP range of functions of the INTRON-D *plus* can also be utilized via the OPC protocol.

The OPC server for Modbus provides secure and reliable real-time data access between all Modbus devices and any OPC-enabled applications (e.g. Historians, HMIs, SCADA). It provides communication over Ethernet via Modbus TCP. The Modbus OPC server can grant and deny access to tags based on user logins.

Other features

- Supports DDE
- Aliases for tag names

Supported protocol

- Modbus TCP

Supported OPC specifications

- OPC DA (OPC Data Access) 1.0a
- OPC DA (OPC Data Access) 2.0
- OPC DA (OPC Data Access) 2.05a
- OPC DA (OPC Data Access) 3.0

PC configuration and system requirements

• Processor	Intel® Pentium® 4
• RAM	512 MB
• Hard disk space	At least 32 MB of free space
• Drive	CD-ROM
• Monitor	Super VGA (800 x 600) or higher resolution with at least 256 colors
• Pointing device	Mouse or similar device

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